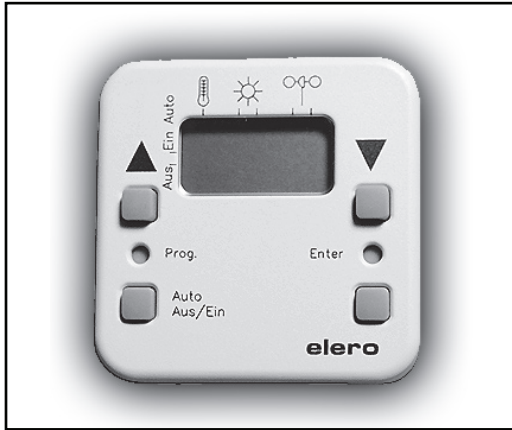


# Sonneboy



Sonneboy

The microprocessor-based Sonneboy offers continuous sun/wind protection. The Sonneboy controls the installation according to light intensity. The assembly includes both sun and wind sensors which can be used individually or together. The wind sensor is active in both manual and automatic operating modes.

Voltage	110-120v AC
Frequency	60Hz
Amps	4
Capacity	480v A
Operating ambient temp.	-5 C to +50 C
Output duration	30-3 minutes
Power reserve	6 months
Housing size	2-3/4" W x 2-3/4" H x 3" D

